19	6330602.URPN.		
i		USPAT	2004/05/12 08:28
6846	(web adj site website web-site www http URL) same (monitor\$9)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/05/12 08:41
421	((web adj site website web-site www http URL) same (monitor\$9)) and network same latenc\$9	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/05/12 08:36
28	((web adj site website web-site www http URL) same (monitor\$9)) and network same latenc\$9.ab.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/05/12 08:39
0	20020120727.URPN.	USPAT	2004/05/12 08:37
0	20030023712.URPN.	USPAT	2004/05/12 08:38
2766	709/223.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/05/12 08:39
13	709/223.ccls. and network same latenc\$9.ab.	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/05/12 08:41
194	709/223.ccls. and network same latenc\$9	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/05/12 08:41
36	(709/223.ccls. and network same latenc\$9) and (web adj site website web-site www http URL) same (monitor\$9)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/05/12 08:42
33	((709/223.ccls. and network same latenc\$9) and (web adj site website web-site www http URL) same (monitor\$9)) not (((web adj site website web-site www http URL) same (monitor\$9)) and	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT:	2004/05/12 08:50
6390	network same latenc\$9.ab.) network same performance same monitor\$9	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/05/12 08:51
1853	(network same performance same monitor\$9) and transact\$9	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/05/12 08:51
	28 0 0 2766 13 194 36 33	((web adj site website web-site www http URL) same (monitor\$9)) and network same latenc\$9.ab. ((web adj site website web-site www http URL) same (monitor\$9)) and network same latenc\$9.ab. 20020120727.URPN. 20030023712.URPN. 709/223.ccls. 13 709/223.ccls. and network same latenc\$9.ab. 194 709/223.ccls. and network same latenc\$9 36 (709/223.ccls. and network same latenc\$9) and (web adj site website web-site www http URL) same (monitor\$9) 33 ((709/223.ccls. and network same latenc\$9) and (web adj site website web-site www http URL) same (monitor\$9)) not (((web adj site website web-site www http URL) same (monitor\$9)) and network same latenc\$9.ab.) 6390 (network same performance same monitor\$9) and	((web adj site website web-site www http URL) same (monitor\$9)) and network same latenc\$9 ((web adj site website web-site www http URL) same (monitor\$9)) and network same latenc\$9.ab. ((web adj site website web-site www http URL) same (monitor\$9)) and network same latenc\$9.ab. ((web adj site website web-site www http URL) same (monitor\$9) ((web adj site website web-site www http URL) same (monitor\$9) ((web adj site website web-site www http URL) same (monitor\$9) ((709/223.ccls. and network same latenc\$9) and (web adj site website web-site www http URL) same (monitor\$9) ((709/223.ccls. and network same latenc\$9) and (web adj site website web-site www http URL) same (monitor\$9) ((709/223.ccls. and network same latenc\$9) and (web adj site website web-site www http URL) same (monitor\$9) not ((((web adj site website web-site www http URL) same (monitor\$9)) not (((web adj site website web-site www http URL) same (monitor\$9)) not (((web adj site website web-site www http URL) same (monitor\$9)) not (((web adj site website web-site www http URL) same (monitor\$9)) not (((web adj site website web-site www http URL) same (monitor\$9)) not (((web adj site website web-site www http URL) same (monitor\$9)) not (((web adj site website web-site www http URL) same (monitor\$9)) not (((web adj site website web-site www http URL) same (monitor\$9)) not (((web adj site website web-site www http URL) same (monitor\$9)) and network same latenc\$9.ab.) ((709/223.ccls. and network same latenc\$9) and (web adj site website web-site www http URL) same (monitor\$9)) and (web adj site website web-site www http URL) same (monitor\$9)) and (web adj site website web-site www http URL) same (monitor\$9)) and (web adj site website web-site www http URL) same (monitor\$9)) and (web adj site website web-site www http URL) same (monitor\$9)) and (web adj site website web-site www http URL) same (monitor\$9)) and (web adj site website web-site www http URL) same (monitor\$9)) and (web adj site website web-site www http URL) same (monitor\$9)) and (web ad

14			Т	
14	549	((network same performance same monitor\$9)	USPAT;	2004/05/12
		and transact\$9) and latency	US-PGPUB;	08:51
			EPO; JPO;	
			DERWENT;	
		L.,	IBM_TDB	
15	41	(((network same performance same monitor\$9)	USPAT;	2004/05/12
		and transact\$9) and latency) and SYN	US-PGPUB;	08:51
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
17	16	(((((network same performance same monitor\$9)	USPAT;	2004/05/12
		and transact\$9) and latency) and SYN) and FIN)	US-PGPUB;	08:52
		and HTTP	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
16	27	((((network same performance same monitor\$9)	USPAT;	2004/05/12
		and transact\$9) and latency) and SYN) and FIN	US-PGPUB;	08:53
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
18	26	6157955.URPN.	USPAT	2004/05/12
				08:54
23	257	(round-trip or round adj trip or roundtrip) same	USPAT;	2004/05/12
		(delay) same monitor\$9	US-PGPUB;	09:15
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
24	35	((round-trip or round adj trip or roundtrip) same	USPAT;	2004/05/12
		(delay) same monitor\$9) and HTTP	US-PGPUB;	10:11
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
25	20	5913041.URPN.	USPAT	2004/05/12
				09:16
28	1	slow adj start adj turnaround	USPAT;	2004/05/12
			US-PGPUB;	10:12
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
29	0	slow adj start adj turn adj around	USPAT;	2004/05/12
			US-PGPUB;	10:12
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
30	1	slow with start with turnaround	USPAT;	2004/05/12
			US-PGPUB;	10:56
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
31	2	6571140.pn.	USPAT;	2004/05/12
			US-PGPUB;	14:20
			EPO; JPO;	
			DERWENT;	
·			IBM_TDB	
32	849	HTTP adj get	USPAT;	2004/05/12
			US-PGPUB;	14:20
			EPO; JPO;	
		·	DERWENT;	
			IBM_TDB	
	·			

33	220	(HTTP adj get) and HTTP adj post	USPAT;	2004/05/12
			US-PGPUB;	14:21
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
34	2	((HTTP adj get) and HTTP adj post) and SYN	USPAT;	2004/05/12
			US-PGPUB;	14:21
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	6012096.pn.	USPAT;	2004/05/11
			US-PGPUB;	15:12
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	12	6012096.URPN.	USPAT	2004/05/11
				15:04
-	1099914	monitor\$8	USPAT;	2004/05/11
			US-PGPUB;	15:12
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	15392	"16" same transact\$9	USPAT;	2004/05/11
		·	US-PGPUB;	15:13
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	11387	monitor\$8 same transact\$9	USPAT;	2004/05/11
	'		US-PGPUB;	15:13
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	944	(monitor\$8 same transact\$9) same protocol	USPAT;	2004/05/11
			US-PGPUB;	15:13
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	394	((monitor\$8 same transact\$9) same protocol) and	USPAT;	2004/05/11
		node	US-PGPUB;	15:16
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	117	(((monitor\$8 same transact\$9) same protocol) and	USPAT;	2004/05/11
		node) and latency	US-PGPUB;	15:13
		, ,	EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
-	5	((((monitor\$8 same transact\$9) same protocol)	USPAT;	2004/05/11
		and node) and latency) and SYN	US-PGPUB;	15:18
		,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	20020120727.URPN.	USPAT	2004/05/11
		·		15:15
-	19	6330602.URPN.	USPAT	2004/05/11
				15:15
	l	<u> </u>	L	1 10.10

-	220	((monitor\$8 same transact\$9) same protocol) and	USPAT;	2004/05/11
		latency	US-PGPUB;	15:16
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	6	(((monitor\$8 same transact\$9) same protocol) and	USPAT;	2004/05/11
		latency) and SYN	US-PGPUB;	15:18
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	128384	((((monitor\$8 same transact\$9) same protocol)	USPAT;	2004/05/11
		and node) and latency) and SYN or FIN	US-PGPUB;	15:18
			EPO; JPO;	
			DERWENT;	
	•		IBM_TDB	
-	6	(((monitor\$8 same transact\$9) same protocol) and	USPAT;	2004/05/11
		latency) and (SYN or FIN)	US-PGPUB;	15:19
			EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	
-	6	((((monitor\$8 same transact\$9) same protocol)	USPAT;	2004/05/11
		and latency) and (SYN or FIN)) and TCP	US-PGPUB;	15:19
			EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	·
-	5	((((((monitor\$8 same transact\$9) same protocol)	USPAT;	2004/05/11
		and latency) and (SYN or FIN)) and TCP) and HTTP	US-PGPUB;	15:19
			EPO; JPO;	
			DERWENT;	
1	1		IBM_TDB	